PE FEE TRANSMITTAL		•			Complete il Kriowii	
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O P E VO	Filing Date				August 31, 1999	75
0 1 2001 [8]	First Named Inventor				Nicholas P. VanBrunt	$\overline{}$
DEL ST	Group Art Unit				3764	\Box
A Trace a most significant	Examiner Name			€	B. Koo RECEIVED)
Total Amount of Payment \$ 390.00	Atty.	Atty. Docket Number			A792.12-0006 DEC 2 8 2001	
METHOD OF PAYMENT (Check One)				FEE	CALCULATION (Continued) OGV CENTER R3	700
1. [X] The Commissioner is hereby authorized to charge any additional fee required under 37 C.F.R. 1.16 and 1.17	3. AD	DITIO	VAL F	EES	<u> </u>	
and credit any over payments to Deposit Account No.11-0982. Deposit Account Name: Kinney & Lange, P.A.	Large Fee Code	Entity Fee (\$)	Small Fee Code	Entity Fee (\$)	Fee Description Fee	paid
	105	130	205	65	Surcharge - Late filing fee or oath	-
2. [X] Check Enclosed	127	50	227.	25	Surcharge - late provisional filing fee or cover sheet	-
FEE CALCULATION	139	130	139	130	Non-English specification	-
1. BASIC FILING FEE	147	2,520	147	2,520	For Filing a Request for Reexamination	_
Large Entity Small Entity Fee Fee Fee Fee Fee Fee Fee Fee Fee	115	110	215	55	Extension for reply within first month	-
Code (\$) Fee Description 101 740 201 370 [] Utility Filing Fee	116	400	216	200	Extension for reply within second month	-
106 330 206 165 [] Design Filing Fee	117	920	217	460	Extension for reply within third month	-
108 740 .208 370 [] Reissue Filing Fee	118	1,440	218	720	Extension for reply within fourth month	-
114 160 214 80 [] Prov. Filing Fee	128	1,960	280	980	Extension for reply within fifth month	_
Subtotal (1) \$-0-	120	320	220	160	Filing a brief in support of an appeal	_
2. EXTRA CLAIM FEES	121	280	221	140	Request for oral hearing	_
Number Prior Extra Fee from Fee Paid Claims Below	148	110	248	55	Terminal Disclaimer Fee	_
Total 54 - 20 = 34 x 9 = 306	140	110	240	55	Petition to revive - unavoidable	_
Indep. 5 - 3 = 2 x 42 = 84	141	1,280	241	640	Petition to revive - unintentional	_
Multiple Dependent Claims 0 = 0	142	1,310	242	670	Utility/Reissue issue fee (inc. advance	
Insert 3 and 20, or number previously paid if greater; Reissue see					copies)	-
below Small Fatible	143	490	243	260	Design issue fee (inc. advance copies)	-
Large Entity Small Entity Fee Fee Fee Description Code (\$) Code (\$)	122	130	122	130	Petitions to the Commissioner	-
103 18 203 9 Claims in excess of 20	123	50	123	50	Petitions related to provisional applications	-
102 84 202 42 Independent claims in excess of 3	126	180	126	180	Submission of Information Disclosure Statement	-
104 280 204 140 Multiple Dependent Claim	581	40	581	40	Recording each patent assignment per property (times number of properties)	_
109 84 209 42 Reissue Independent Claims · Over Original Patent	179	74	0 279	370	Request for Continued Examination	_
110 18 210 9 Reissue claims in excess of 20 and over original patent	Othor	foo (ooo	oif ()		(RCE)	
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named

Inventor

: Nicholas P. Van Brunt

Appln. No.

: 09/412,459

Filed

: August 31, 1999

Title

AIRWAY TREATMENT APPARATUS

WITH BIAS LINE CANCELLATION

Docket No.

A792.12-0006

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DEC 2 8 2001

TECHNOLOGY CENTER R3700

Group Art Unit: 3764

Examiner: B. Koo

AMENDMENT

Box Fee Amendment Assistant Commissioner for Patents Washington, D.C. 20231 SENT VIA EXPRESS MAIL

Express Mail No.: FL76382883US

Sir:

This is in response to the Office Action mailed on October 3, 2001. Please amend the above-identified application as follows:

IN THE CLAIMS

Please amend claims 1-8, 11-12, and 14-15 and add new claims 16-57 (marked up version attached in Appendix), such that pending claims 1-8 and 11-57 are as follows:

1.(Twice amended) A chest wall oscillation method, comprising:

applying an oscillating compressive force to a chest of a patient, the oscillating compressive force having a steady state force component and an oscillating force component; and supplying air pressure to a mouthpiece in communication with a mouth of a patient, the air pressure having an oscillating air pressure component and a steady state air pressure component, the steady state air pressure component having a direction and a magnitude tending to counteract the steady state force component of the oscillating compressive force.

2.(Amended) The method of claim 1 wherein the steady state air pressure component at least approximately equals a mean pressure exerted on the chest of the patient by the oscillating compressive force.

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